ABSTRACT OF THE DISCLOSURE

Metallic and ceramic coatings, particularly diffusion and metallurgically bonded coatings, such as are applied to aircraft, turbine, pump and valve components, may be effectively removed regardless of the three-dimensional configuration of the component and without damage to the underlying component by impinging the coating with a pressurized abrasive water jet while moving the abrasive water jet and/or the component relative to one another to fully expose the coating to the fluid stream.